

REPLACEMENT
SEQUENCE LISTING

<110> WEI, Qun
YAN, Mingshan
GAO, Qinshan
JIANG, Guohua
LIAN, Mulan
CHEN, Yan

<120> Pharmaceutical Composition Containing Calcineurin B Subunit

<130> 2033.000

<140> US 09/763,720

<141> 2001-02-23

<150> CN 98117642.9

<151> 1998-08-26

<160> 4

<170> PatentIn version 3.1

<210> 1

<211> 169

<212> PRT

<213> Homo sapiens

<400> 1

| | | | | | | | | | | | | | | | |
|-----|-----|-----|-----|-----|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| Gly | Asn | Glu | Ala | Ser | Tyr | Pro | Leu | Glu | Met | Cys | Ser | His | Phe | Asp | Ala |
| 1 | | | | 5 | | | | | 10 | | | | | 15 | |
| Asp | Glu | Ile | Lys | Arg | Ileu | Gly | Lys | Arg | Phe | Lys | Lys | Leu | Asp | Leu | Asp |
| | | | 20 | | | | | 25 | | | | | 30 | | |
| Asn | Ser | Gly | Ser | Leu | Ser | Val | Glu | Glu | Phe | Met | Ser | Leu | Pro | Glu | Leu |
| | | 35 | | | | | 40 | | | | | 45 | | | |
| Gln | Gln | Asn | Pro | Leu | Val | Gln | Arg | Val | Ile | Asp | Ile | Phe | Asp | Thr | Asp |
| | 50 | | | | | 55 | | | | | 60 | | | | |

| | | | | | | | | | | | | | | | |
|------------|------------|------------|------------|------------|------------|------------|------------|------------|-----------|------------|------------|------------|------------|-----------|------------|
| Gly 65 | Asn | Gly | Glu | Val | Asp 70 | Phe | Lys | Glu | Phe | Ile 75 | Glu | Gly | Val | Ser | Gln 80 |
| Phe | Ser | Val | Lys | Gly 85 | Asp | Lys | Glu | Gln | Lys 90 | Leu | Arg | Phe | Ala | Phe 95 | Arg |
| Ile | Tyr | Asp | Met 100 | Asp | Lys | Asp | Gly | Tyr 105 | Ile | Ser | Asn | Gly | Glu 110 | Leu | Phe |
| Gln | Val | Leu 115 | Lys | Met | Met | Val | Gly 120 | Asn | Asn | Leu | Lys | Asp 125 | Thr | Gln | Leu |
| Gln | Gln 130 | Ile | Val | Asp | Lys | Thr 135 | Ile | Ile | Asn | Ala | Asp 140 | Lys | Asp | Gly | Asp |
| Gly 145 | Arg | Ile | Ser | Phe | Glu 150 | Glu | Phe | Cys | Ala | Val 155 | Val | Gly | Gly | Leu | Asp 160 |
| Ile | His | Lys | Lys | Met 165 | Val | Val | Asp | Val | | | | | | | |

<210> 2
 <211> 26
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> primer

<400> 2
 ccgccatg ggaaatgagg cgagtt

26

<210> 3
 <211> 27
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> primer

<400> 3
 cgcgggatcc tcacacatct accacca

27

<210> 4

<211>10

<212> PRT

<213> Homo sapiens

<400> 4

Gly Asn Glu Ala Ser Tyr Pro Leu Arg Met